

## IN THE CLAIMS

**Kindly replace the claims of record with the following full set of claims:**

1. (Currently amended) A system comprising at least a communication network, a user entity and a server entity, **the system comprising:**

\_\_\_\_\_ said user entity **having,**~~[comprising:]~~

**a processor to enable a user**~~[means for]~~ **to define**~~defining~~ at least one itinerary search criterion and at least one service,~~;~~~~[;- means for]~~ send ~~[ing]~~ an itinerary search request to said server entity via said communication network, said request comprising at least said search criterion and said service,~~;~~~~[;- means for]~~ receive ~~[ing]~~ a response via said communication network, **and**~~[;- means for]~~ present ~~[ing]~~ said response;~~;~~ ]

said server entity **having,**~~[comprising:]~~

**a processor to**~~[means for]~~ **receive** said itinerary search request,~~;~~~~[means for]~~ compute ~~[ing]~~ at least one itinerary from said search criterion by using a transport database, said itinerary considering **two or more** forms of transportation **to determine an optimal itinerary,**~~;~~~~[means for selecting]~~ at least one provider providing said service and fulfilling at least one proximity condition with respect to the computed itinerary by using a database of service providers, **said proximity condition being adapted as a function of at least one of the following parameters: a transport mode and the type of traversed zones**~~[wherein said at least one proximity condition being determined in consideration of said forms of transportation along said computed itinerary;], and~~ ~~[means for]~~ send ~~[ing]~~, to said user entity via said communication network, a response comprising the computed itinerary with localization of the selected provider.

2. (Currently Amended) A server entity comprising:

**a processor to enable**~~[means for]~~ receiving an itinerary search request, said request comprising at least one search criterion and at least one service,~~;~~~~[;- means for]~~ computing at least one itinerary from said search criterion by using a transport database,

said itinerary considering **two or more** forms of transportation[;], ~~[means for]~~ selecting at least one provider providing said service and fulfilling at least one proximity condition with respect to the computed itinerary by using a database of service providers, **said proximity condition being adapted as a function of at least one of the following parameters: a transport mode and the type of traversed zones**~~[-wherein said proximity conditions being determined in consideration of said forms of transportation;],~~ **and** ~~[means for]~~ sending a response comprising the computed itinerary with localization of the selected provider.

3. (Currently amended) A search method **for a user using a user entity, the method** comprising the steps of:

**by the user using the user entity,**

defining at least one itinerary search criterion and at least one service;

computing at least one itinerary responding to said search criterion by using a transport database, said itinerary considering **two or more** forms of transportation **to determine an optimal itinerary;**

selecting at least one provider providing said service which fulfills at least one proximity condition with respect to the computed itinerary by using a database of service providers, **said proximity condition being adapted as a function of at least one of the following parameters: a transport mode and the type of traversed zones**~~[-wherein said proximity conditions being determined in consideration of said forms of transportation];~~ **and**

presenting the computed itinerary with localization of the selected provider.

4. (Cancelled)

5. (Cancelled)

6. (Currently Amended) A search method as claimed in claim 3, ~~characterized in that said step of defining~~ **wherein** the service can be ~~executed~~ **user defined** independently of ~~the itinerary computation~~ **the definition of the at least one itinerary search criterion**, and in that the services defined are stored in a current list intended to be used during the itinerary computation.

7. (Currently amended) A **computer readable storage medium** ~~program~~ comprising instructions, **stored in a programming memory, which, when loaded into a processor, causes said processor to perform** ~~for performing~~ an itinerary search method ~~by a processor, said method~~ comprising ~~the steps of~~:

defining at least one itinerary search criterion and at least one service;  
computing at least one itinerary responding to said search criterion by using a transport database, said itinerary considering **two or more** forms of transportation **to determine an optimal itinerary**;

selecting at least one provider providing said service which fulfills at least one proximity condition with respect to the computed itinerary by using a database of service providers, **said proximity condition being adapted as a function of at least one of the following parameters: a transport mode and the type of traversed zones** ~~wherein said proximity conditions being determined in consideration of said forms of transportation~~; **and**

presenting the computed itinerary with localization of the selected provider.

8. (Currently amended) An itinerary search request comprising at least one itinerary search criterion dependent upon a transportation mode and at least one service, said request being addressed to a server entity comprising:

**a processor to enable**, ~~means for~~ receiving an itinerary search request, said request comprising at least one search criterion and at least one service, ~~means for~~ computing at least one itinerary from said search criterion by using a transport database, said itinerary considering **two or more** forms of transportation **to determine an optimal**

itinerary], ~~[means for]~~ selecting at least one provider providing said service and fulfilling at least one proximity condition with respect to the computed itinerary by using a database of service providers, **said proximity condition being adapted as a function of at least one of the following parameters: a transport mode and the type of traversed zones** ~~[-wherein said proximity conditions being determined in consideration of said forms of transportation;], and~~ ~~[means for]~~ sending a response comprising the computed itinerary with localization of the selected provider.

9. (Cancelled)